

LUMINOUS DISPLAY DEVICE

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- European:

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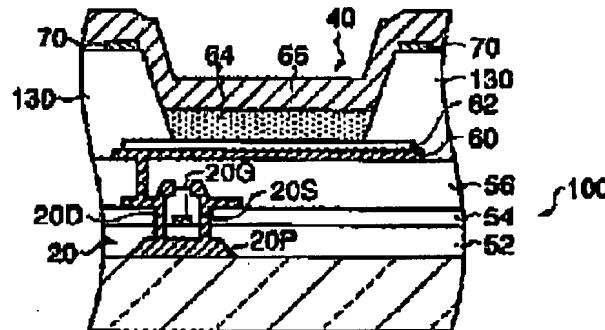
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Abstract of JP2002318553

PROBLEM TO BE SOLVED: To provide a luminous display device capable of improvable in display quality by suppressing the occurrence of display unevenness.

SOLUTION: An organic EL element 40 is provided with a 1st electrode 62 placed on the side of a supporting substrate 100, a 2nd electrode 66 placed opposed to the 1st electrode 62, and an organic light emitting layer 64 formed of an organic compound having a light emitting capability placed between the 1st electrode 52 and the 2nd electrode 66. This organic EL element 40 takes out light from the 2nd electrode 66 side. The 2nd electrode 66 is electrically connected to auxiliary wirings 70 arranged in the display area.



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